

L Number	Hits	Search Text	DB	Time stamp
7	1	(spontaneous near2 emission\$4 near2 reduc\$5) and (isolat\$6 same (groove or hole)) and ((gain or active) near (region or medium or layer))	USPAT	2004/02/22 10:06
8	1	(spontaneous near2 emission\$4 near2 reduc\$5) and ((isolat\$6 same (groove or hole)) same ((gain or active) near (region or medium or layer)))	USPAT	2004/02/22 10:06
-	170	(solid near state near laser) and (index near2 (layer or region or film or medium)) and pump and ((spontaneous near emission near reducer) or (SER))	USPAT	2004/02/20 08:48
-	8	(solid near state near laser) and (index near2 (layer or region or film or medium)) and pump and ((spontaneous near emission near reducer) or (SER)) and (isolation same (groove or hole))	USPAT	2004/02/20 08:50
-	2	(solid near state near laser) and (index near2 (layer or region or film or medium)) and pump and ((spontaneous near emission near reducer) or (SER)) and (isolation with (groove or hole))	USPAT	2004/02/20 16:24
-	129	spontaneous near2 emission\$4 near2 reduc\$5	USPAT	2004/02/20 09:54
-	0	(solid near state near laser) and (index near2 (layer or region or film or medium)) and pump and (spontaneous near2 emission\$4 near2 reduc\$5) and (isolation with (groove or hole))	USPAT	2004/02/20 09:55
-	19	(spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5	USPAT	2004/02/20 09:55
-	7	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 (layer or film or region or medium))	USPAT	2004/02/20 09:58
-	1	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 (layer or film or region or medium))) and (isolat\$4 same (groove or hole))	USPAT	2004/02/20 11:07
-	0	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 match\$5) and (isolat\$4 same (groove or hole))	USPAT	2004/02/20 11:52
-	3	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 match\$5)	USPAT	2004/02/20 09:59
-	0	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 match\$5) and (isolat\$6 same (groove or hole))	USPAT	2004/02/20 11:52
-	0	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 match\$5) and (isolat\$6 AND (groove or hole))	USPAT	2004/02/20 16:25
-	0	((spontaneous near2 emission\$4 near2 reduc\$5) and (solid near2 state near2 laser) and pump\$5) and (index near2 match\$5) and (isolat\$6)	USPAT	2004/02/20 12:37
-	0	(solid near state near laser) and (index near2 (layer or region or film or medium)) and pump and (spontaneous near2 emission near2 reducer) and (isolation with (groove or hole))	USPAT	2004/02/20 16:25
-	0	(spontaneous near2 emission near2 reducer) and (isolation with (groove or hole))	USPAT	2004/02/20 16:25
-	2	(spontaneous near2 emission\$4 near2 reduc\$5) and (isolat\$6 same (groove or hole))	USPAT	2004/02/22 10:05
-	1	(spontaneous near2 emission\$4 near2 reduc\$5) and (isolat\$6 with (groove or hole))	USPAT	2004/02/20 16:34